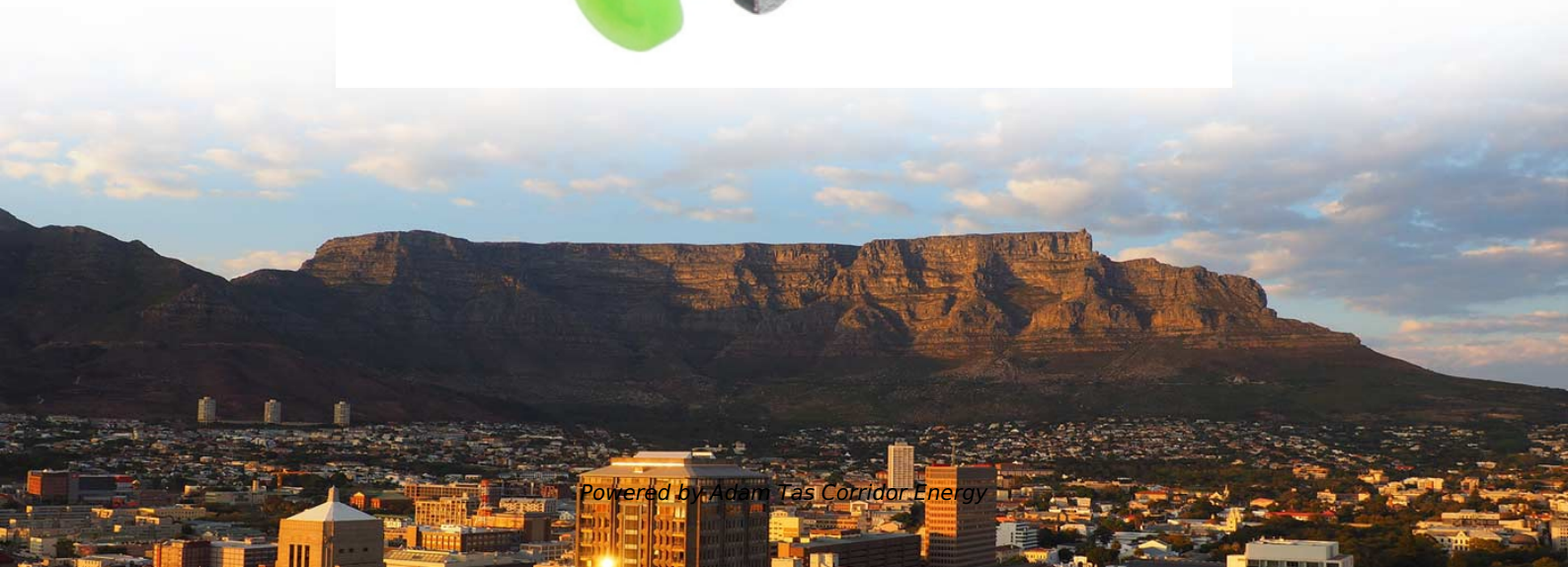




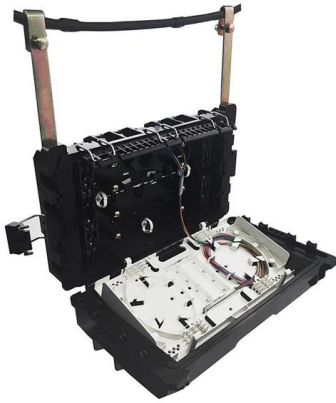
Adam Tas Corridor Energy

Price list for 400GDAC high-speed cables for data center interconnection





Price list for 400GDAC high-speed cables for data center interconne

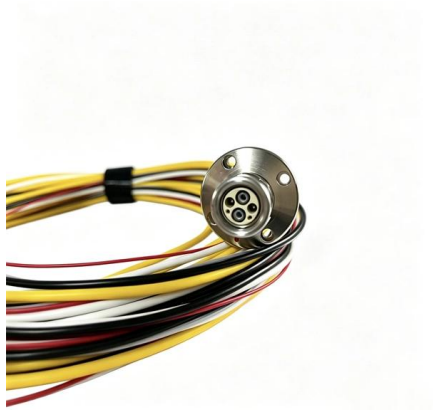


Data Center Cable, Fiber & Power Products

High-performance Ethernet and fiber optic cables for fast and reliable communication. Designed to support the heavy power requirements of data

Choosing Between 400G DAC, AOC, ACC, and AEC: A

This article introduces the types of 400G high-speed cables and highlights the differences between them, serving as a reference for customers



200G / 400G / 800G DAC & AOC Cables for High

Discover high-performance direct-connect and active optical cables for 200G, 400G, and 800G networks with high bandwidth and stable performance

DAC High-Speed Cables for Data Center Connectivity

Learn how 10G, 25G, 40G, and 100G DAC high-speed cables enable efficient, cost-effective



short-distance connections in modern data centers.



High-Speed Connectivity Solutions: Everything You Need to Know

Find out how high-speed connectivity can optimize your data transfer speed and ensure seamless connectivity up to 800G.

GIGALIGHT 400G QSFP-DD SR4, Exclusive Design To

Moving towards the supercomputing era, data centers have ushered in rapid development. With the continuous evolution of technology, the rise of AI



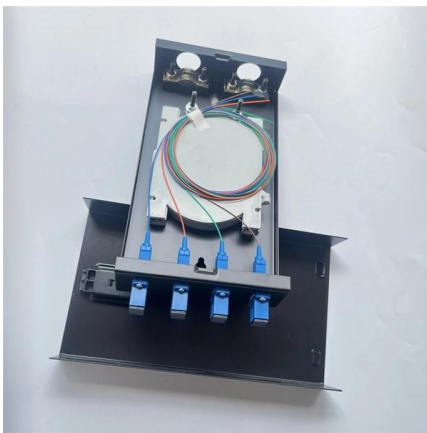
Choosing the Right 400G / 800G Data Center Cable: DAC Vs AEC Vs

Learn the differences between DAC, ACC, AEC, and AOC data center cables and how to choose the best 400G or 800G cable for modern high-speed networks.



NVIDIA LinkX Ethernet DAC Cables

Learn about direct attach copper (DAC) cables and splitters for GPU-accelerated computing. NVIDIA® LinkX® Ethernet DAC cables are the lowest-cost way to create high-speed 100G-400G links in



Data Center Interconnection , High-Speed Fiber Solutions

Optimize your data center interconnection with Fibrecross's high-performance optical transceivers, AOC & DAC cables and multi-core fiber coupling connectors.

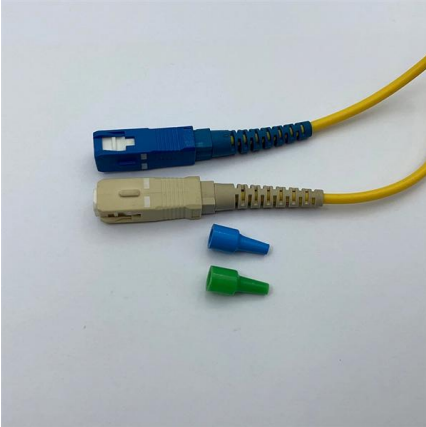
Data Center Cable Solutions

> Data Center Cable Solutions High Performance Cable Solutions for DataCenter Applications Buy Direct From The Online Leader in 10-Gigabit Rated Copper and



Data Center High-Speed DAC Cables - CablesTEC

CablesTEC's Direct Attach Copper Cable (DAC) is the lowest cost solution for creating 10G-800G high-speed interconnect links for server/switch networks.



400G DAC

Available in QSFP-DD form factor, they offer low power consumption, low latency, and are RoHS compliant. Suitable for intra-rack and inter-rack connections, VCHUNG's 400G DAC cables are ideal



High Speed Cables for Next Generation Data

Amphenol designs, manufactures, and supplies high-speed global internet enabling interconnect solutions to system designer and manufacturers.

High-Speed Data Center Server and Storage System Cable Assemblies

Server speeds above 10 Gb/s can be achieved either directly using point-to-point high-speed cables such as DACs and AOCs, or via optical transceivers with fiber optic structured cabling.





DAC vs AOC Cables: Complete 2025 Data Center

Discover the differences between DAC, AEC, and AOC cables for data centers. Compare length, speed, power, cost, and use cases with simple tables



400G Data Center: QSFP-DD AOC Cables

QSFP-DD is a popular packaging mode in 400G data centers. 400G connections include intra-cabinet, inter-cabinet, long-reach, or room connections.



Choosing Between 400G DAC and 400G AOC for Data

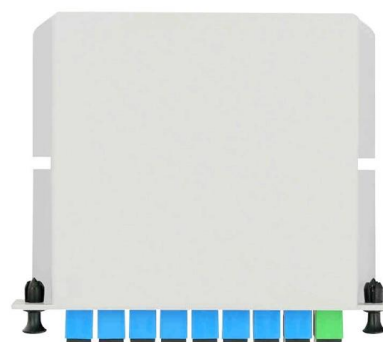
The continuous development and application of these 400G DAC and 400G AOC cables and their branching cables provide more choices for data centers,

Product Catalog



High-Speed Copper Interconnect / Data Transfer Cables

Voxx is a leading manufacturer and supplier of high-speed pluggable copper cable assemblies. Voxx delivers data transfer solutions crucial to leading-edge data.





NVIDIA High-Speed Cables: 400G/800G DAC AOC

Comprehensive guide to NVIDIA 400G and 800G high-speed cable solutions. Compare DAC vs AOC technologies, understand deployment best

Data Center High-Speed DAC Cables - CablesTEC

Designed by the GIGALIGHT R& D team and manufactured by CablesTEC's Yancheng factory, each cable has undergone rigorous performance testing. COM



Optimize Your AI Data Center: Essential Connectivity

DACs support high-speed performance, with data rates reaching up to tens of Gbps, making them ideal for rapid data transfer. These copper cables are

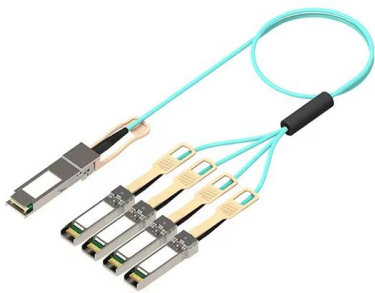
1m (3ft) 40G QSFP+ Passive Direct Attach Copper

NADDOD high-speed 40G DAC cables are widely used in SATA storage devices, RADI system scenarios, core routers, 40G Ethernet and other data center



AOC & DAC Cables , High-Speed cables for Data Center & HPC

Explore Philisun AOC & DAC cables for data centers and HPC networks, including ACC and AEC solutions. Supporting 10G to 400G+, our high-speed cables deliver low latency, reliable performance,



Dell DAC-Q56DD-400G-3M Passive DAC Cable |NADDOD

NADDOD high-speed cables are widely used in SATA storage devices, RADI system scenarios, core routers, 10G or 40G Ethernet and other data center interconnection scenarios, and the high-speed



Exploring High-Speed Cabling Solutions for 800G Data

While 100G and 400G data centers have become prevalent, 800G data centers are emerging. The demand for high-speed data transmission is





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